June 1990)	UNITED DEPARTMENT O	F THE INTERIOR 41.8	a tst at a NW 3210	-2834 FORM APPROVED -2834 Budget Bureeu No. 1004-0135 Expires: March 31, 1993
	BUREAU OF LAN			5. Lease Designation and Serial No. NM - 93469
o not use this form fo	r proposals to drill or	REPORTS ON WELLS to deepen or reentry to a ERMIT-" for such proposa		6. If Indian. Allottee or Tribe Name Ir-
	SUBMIT IN 1	RIPLICATE		7. If Unit or CA, Agreement Designation
. Type of Well Oll Ges Well Well	-			8. Well Name and No.
. Name of Operator	Other	RECEIVED		CV "22" Federal
Chi Operating, Inc.		ann ar fest	<b>X</b>	9. API Well No.
Address and Telephone No.			·	#1
P.O. Box 1799, Midland,		915-685-5001	· ·	10. Field and Pool, or Exploratory Area
Location of Well (Footage, Sec., 1980 FSL - 460 FEL	, I., R., M., or Survey Description	<b>i</b> )		Dog Canyon Grayburg
Section 22, T16S, R27E			•	11. County or Parish, State
Eddy Co., N.M.				Eddy, New Mexico
CHECK APPR	OPRIATE BOX(s) TO	NDICATE NATURE OF NO	TICE, REPORT,	OR OTHER DATA
TYPE OF SUB	MISSION			
Notice of Intent		Abandonment		Change of Plans
		Recompletion		
X Subsequent Re	port	Plugging Back		Non-Routine Fracturing
		Casing Repair		Water Shut-Off
Final Abandonn	nent Notice	Altering Casing		Conversion to Injection
		Other		Dispose Water
directionally drilled, give subsur	face locations and measured an	d true vertical depths for all markdars a	nd zones pertinent to this	diste: Report results of multiple comparises on Well Completion or Recomparison Report and Log feast ) s of starting any proposed work. If well is work.)*
directionally drilled, give subsur Spudded well 2/11/98. Se hole. Notified BLM, Gene Hunt Suggested plugs: 1st plu 2nd 3rd y 4th y Cement plugs composed of Mr. Hunt gave verbal appro Plugging procedure was as	face locations and measured an et 308' of 8 5/8"-24#. Circ Ig - TD -1356' - 60 sks - F plug - 862' -724' - 45 sks plug - 352'-252' - 30 sks - plug - surface - 10 sks. of "C" + 2% CaCl2. Volun oval to plug as suggested. s follows: Drill pipe open o	d true vertical depths for all markders a ulated 110 sks. 7 7/8" hole TE 10 P.M. and went over suggeste enrose zone -1474'-1484'. - Queen zone - 774'-800'. surface shoe @ 308'. nes based on caliper. ended. Broke circ. with mud & 1st plug - 1582' -1356' - 60 s 2nd plug - 862' -724' - 45 sk 3rd plug - 352'-252' - 30 sks 4th plug - surface - 10 sks.	nd zones pertinent to this 'd @ 1591' on 2/14 id plugging procedu spotted iks - Penrose -1474 s - Queen zone - 77 - surface shoe @ 3 to plugging of the v	diste: Report results of multiple comparises on Weil Completion of Recompletion Report and Log New ) e of starting any proposed work. If well is work.)* /98. Mucilog & logs indicated dry re. 2-14844 4'-800'
directionally drilled, give subsur Spudded well 2/11/98. Se hole. Notified BLM, Gene Hunt Suggested plugs: 1st plu 2nd 3rd y 4th y Cement plugs composed of Mr. Hunt gave verbal appro	face locations and measured an et 308' of 8 5/8"-24#. Circ on 2/14/98 @ approx. 4:0 Ig - TD -1356' - 60 sks - F plug - 862' -724' - 45 sks plug - 352'-252' - 30 sks - plug - surface - 10 sks. of "C" + 2% CaCl2. Volun oval to plug as suggested. s follows: Drill pipe open of ations @ 10:45 P.M. local	d true vertical depths for all markders a ulated 110 sks. 7 7/8" hole TE 10 P.M. and went over suggeste enrose zone -1474'-1484'. - Queen zone - 774'-80'3'. surface shoe @ 308'. nes based on caliper. ended. Broke circ. with mud & 1st plug - 1582' -1356' - 60 s 2nd plug - 862' -724' - 45 sk 3rd plug - 352'-252' - 30 sks 4th plug - surface - 10 sks. https://www.astime. Liability under surface resto	nd zones pertinent to this 'd @ 1591' on 2/14 ed plugging procedu spotted iks - Penrose -1474 s - Queen zone - 77 - surface shoe @ 3	Alte: Report results of multiple computes an Weil Completion or Recompletion Report and Log Num ) e of starting any proposed work. If well is work.)* 198. Mudlog & logs indicated dry re. 198. Audiog & logs indicated dry re. 198. Audi
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\*See Instruction on Reverse Side